FUTURES

Index to Volume 6

No 1 February 1974
No 2 April 1974
No 3 June 1974
No 4 August 1974
No 5 October 1974
No 6 December 1974

Agriculture—Problems of world food and. Projections and models. *Mick McLean and Mike Hopkins.* 6.4, 309–318

Alternative possible urban futures. *H. Wentworth Eldredge.* 6.1, 26–41

Applying technology assessment in the multi-product company. *Richard C. Davis.* 6.5, 413–419

Arguments for a poor world (Alternative futures). *Yona Friedman.* 6.4, 334–339

Arms race behaviour—Predicting. *Colin S. Gray.* 6.5, 380–388

Assessing a problem-oriented social technology—A general conduct. *Selwyn Enzer.* 6.6, 486–498

Assessment and acceptability of urban futures. *Gary Gappert.* 6.1, 42–58

Automobile in the future—the. Man, the city and. *Gabriel Bouladon.* 6.1, 59–64

Chronocentrism—On (Futures essay). *Jib Fowles.* 6.1, 65–68

Cicero syndrome—The (From prophecy to prediction). *I. F. Clarke.* 6.2, 160–165

Concept of needs—The. A survey of illusions. *André-Clément Decouflé and Nicole Schwartz.* 6.1, 16–25

Conflict—The systems analysis of. *M. Noton, C. R. Mitchell and F. R. Janes.* 6.2, 114–132

Delphi Survey—A. Future economic developments. *Robert L. Decker.* 6.2, 142–152

Demystifying the historical process: Karl Marx (From prophecy to prediction). *John Sanderson.* 6.3, 271–276

Developing societies—The multinationals and. A profile of the future. *S. Venu.* 6.2, 133–141

Domestic and international violence: a forecasting approach. *Herman M. Weil.* 6.6, 477–485

Elements and methods of industrial forecasting. *Georges Ribeill.* 6.5, 395–403

Endogenous research vs 'experts' from outside. *Magoroh Maruyama.* 6.5, 389–394

Europe—Experimental socio-economic models of. *John Clark, Sam Cole, Ray Curnow and Mike Hopkins.* 6.6, 499–511

Europe of regions in the 1980s. *James Bellini.* 6.3, 183–200

Events and economic forecasting models (Methodology). *Emilio Fontela and André Gabus.* 6.4, 329–333

Evolution and expectation (From prophecy to prediction). *Desmond King-Hele.* 6.6, 512–517

Evolutionary outlook—An. Organising the human world. *Erich Jantsch.* 6.1, 4–15

Experimental socio-economic models of Europe. *John Clark, Sam Cole, Ray Curnow and Mike Hopkins.* 6.6, 499–511

Forecasting techniques and case studies. Prospecting for steel. *Norman Davis.* 6.5, 404–412

Future economic developments: a Delphi survey. *Robert L. Decker.* 6.2, 142–152

Futures field—The. Functions, forms, and critical issues. *Roy Amara.* 6.4, 289–301

Future of political systems—The. What young people think. *Richard C. Remy and James A. Nathan.* 6.6, 463–476

Hierarchists, individualists and mutualists: three paradigms among planners. *Magoroh Maruyama.* 6.2, 103–113

Idea of reproduction—The. *Yves Barel.* 6.2, 93–102

Industrial forecasting—Elements and methods of. *Georges Ribeill.* 6.5, 395–403

Long-term forecasting and the problem of large-scale wars. *Volney Steffire.* 6.4, 302–308

Luxury of despair—The. A reply to Robert Heilbroner's *Human Prospect. Christopher Freeman.* 6.6, 450–462

Man, the city and the automobile in the future. *Gabriel Bouladon.* 6.1, 59–64

Models of Europe—Experimental socio-economic. *John Clark, Sam Cole, Ray Curnow and Mike Hopkins.* 6.6, 499–511

Modern society—The tale of the future in. (From prophecy to prediction). *I. F. Clarke.* 6.1, 69–74

Multinationals and developing societies—The. A profile of the future. *S. Venu.* 6.2, 133–141

Multi-product company—Applying technology assessment in the. *Richard C. Davis.* 6.5, 413–419

Needs—The concept of. A survey of illusions. *André-Clément Decouflé and Nicole Schwartz.* 6.1, 16–25

On chronocentrism (Futures essay). *Jib Fowles.* 6.1, 65–68

Organising the human world: an evolutionary outlook. *Erich Jantsch.* 6.1, 4–15

Perspective on systems science and systems philosophy—A. *P. K. M'Pherson.* 6.3, 219–239

Planners—Hierarchists, individualists and mutualists: Three paradigms among. *Magoroh Maruyama.* 6.2, 103–113

Policy analysis—The uses and limits of. *Geoffrey Vickers,* 6.4, 288

Political systems—The future of. What young people think. *Richard C. Remy and James A. Nathan.* 6.6, 463–476

Politics and futurology (Futures essay). *Robert M. Jackson.* 6.5, 420–423

Population policy, its scope and limits. *Geoffrey Vickers.* 6.5, 371–379

Predicting arms race behaviour. *Colin S. Gray.* 6.5, 380–388

Problems of world food and agriculture: Projections and models. *Mick McLean and Mike Hopkins.* 6.4, 309–318

Programme for the proletariat: Karl Marx (From prophecy to prediction). *John Sanderson.* 6.4, 340–345

Prospecting for steel. Forecasting techniques and case studies. *Norman Davis.* 6.5, 404–412

Prospects for solar energy (Alternative futures). *Mary Archer.* 6.3, 261–266

Public goods theory: Another paradigm for futures research. (Futures essay.) *Jon Cauley and Todd Sandler.* 6.5, 423–428

Replication and reality. *Colin Bell.* 6.3, 253–260

Reproduction—The idea of. *Yves Barel.* 6.2, 93–102

Science forecasting and its limits (Methodology). *A. Hruška.* 6.2, 153–159

Self-management in the flexible organisation. *Alvar Elbing and John Gordon.* 6.4, 319–328

Social forecasting: from impressions to investigation. *Ian Miles.* 6.3, 240–252

Solar energy—Prospects for (Alternative futures). *Mary Archer.* 6.3, 261–267

Systems analysis of conflict—The. *M. Noton, C. R. Mitchell and F. R. Janes.* 6.2, 114–132

Systems science and systems philosophy—A perspective on. *P. K. M'Pherson.* 6.3, 219–239

Tale of the future in modern society—The (From prophecy to prediction). *I. F. Clarke.* 6.1, 69–74
Technology assessment in the multi-product company—Applying. *Richard C. Davis.* 6.5, 413–419
Towards a history of futurism: The Greeks (Futures essay). *Irving H. Buchen.* 6.5, 429–434
Urban futures—Alternative possible. *H. Wentworth Eldredge.* 6.1, 26–41
Urban futures—Assessment and acceptability of. *Gary Gappert.* 6.1, 42–58
Uses and limits of policy analysis—The (Editorial comment). *Geoffrey Vickers.* 6.4, 288
Violence—Domestic and international. A forecasting approach. *Herman M. Weil.* 6.6, 477–485
War, violence and futures studies (Editorial comment). *Yehezkel Dror.* 6.1, 2–3
Wars—Long-term forecasting and the problem of large-scale. *Volney Stefflre.* 6.4, 302–308
World models—their progress and applicability. *Sam Cole.* 6.3, 201–218

Authors

Amara, Roy. The futures field: functions, forms, and critical issues. 6.4, 289–301
Archer, Mary. Prospects for solar energy (Alternative futures). 6.3, 261–267
Barel, Yves. The idea of reproduction. 6.2, 93–102
Bell, Colin. Replication and reality. 6.3, 253–260
Bellini, James. Europe of regions in the 1980s. 6.3, 183–200
Bouladon, Gabriel. Man, the city and the automobile in the future. 6.1, 59–64
Buchen, Irving H. Towards a history of futurism: The Greeks. 6.5, 429–434
Cauley, Jon and Sandler, Todd. Public goods theory: Another paradigm for futures research (Futures essay). 6.5, 423–428
Clark, John, Cole, Sam, Curnow, Ray and Hopkins, Mike. Experimental socio-economic models of Europe. 6.6, 499–511
Clarke, I. F. From prophecy to prediction. 1. The tale of the future in modern society. 6.1, 69–74
Clarke, I. F. From prophecy to prediction. 2. The Cicero syndrome. 6.2, 160–165
Cole, Sam. World models, their progress and applicability. 6.3, 201–218
Cole, Sam, Curnow, Ray, Hopkins, Mike and Clark, John. Experimental socio-economic models of Europe. 6.6, 499–511
Curnow, Ray, Hopkins, Mike, Clark, John and Cole, Sam. Experimental socio-economic models of Europe. 6.6, 499–511
Davis, Norman. Prospecting for steel. Forecasting techniques and case studies. 6.5, 404–412
Davis, Richard C. Applying technology assessment in the multi-product company. 6.5, 413–419
Decker, Robert L. Future economic developments: a Delphi survey. 6.2, 142–152
Decouflé, André-Clément and Schwartz, Nicole. The concept of needs. A survey of illusions. 6.1, 16–25
Dror, Yehezkel. War, violence and futures studies (Editorial comment). 6.1, 2–3
Elbing, Alvar and Gordon, John. Self-management in the flexible organisation. 6.4, 319–328
Eldredge, H. Wentworth. Alternative possible urban futures. 6.1, 26–41
Enzer, Selwyn. Assessing a problem-oriented social technology—A general conduct. 6.6, 486–498
Fontela, Emilio and Gabus, André. Events and economic forecasting models (Methodology). 6.4, 329–333
Fowles, Jib. On chronocentrism (Futures essay). 6.1, 65–68
Freeman, Christopher. The luxury of despair: a reply to Robert Heilbroner's *Human Prospect.* 6.6, 450–462
Friedman, Yona. Arguments for a poor world (Alternative futures). 6.4, 334–339
Gabus, André and Fontela, Emilio. Events and economic forecasting models (Metholology). 6.4, 329–333
Gappert, Gary. Assessment and acceptability of urban futures. 6.1, 142–58
Gordon, John and Elbing, Alvar. Self-management in the flexible organisation. 6.4, 319–328
Gray, Colin S. Predicting arms race behaviour. 6.5, 380–388
Hopkins, Mike and McLean, Mick. Problems of world food and agriculture: Projections and models. 6.4, 309–318
Hopkins, Mike, Clark, John, Cole, Sam and Curnow, Ray. Experimental socio-economic models of Europe. 6.6, 499–511
Hruška, A. Science forecasting and its limits. 6.2, 153–159
Jackson, Robert M. Politics and futurology (Futures essay). 6.5, 420–423
Janes, F. R., Noton, M. and Mitchell, C. R. The systems analysis of conflict. 6.2, 114–132
Jantsch, Erich. Organising the human world: An evolutionary outlook. 6.1, 4–15
King-Hele, Desmond. Evolution and expectation (From prophecy to prediction). 6.6, 512–517
Maruyama, Magoroh. Endogenous research vs 'experts' from outside. 6.5, 389–394
Maruyama, Magoroh. Hierarchists, individualists and mutualists: three paradigms among planners. 6.2, 103–113
McLean, Mick and Hopkins, Mike. Problems of world food and agriculture: Projections and models. 6.4, 309–318
Miles, Ian. Social forecasting: from impressions to investigation. 6.3, 240–252
Mitchell, C. R., Janes, F. R. and Noton, M. The systems analysis of conflict. 6.2, 114–132
M'Pherson, P. K. A perspective on systems science and systems philosophy. 6.3, 219–239
Nathan, James A. and Remy, Richard C. The future of political systems: what young people think. 6.6, 463–476
Noton, M., Mitchell, C. R. and Janes, F. R. The systems analysis of conflict. 6.2, 114–132
Remy, Richard C. and Nathan, James A. The future of political systems: what young people think. 6.6, 463–476
Ribeill, Georges. Elements and methods of industrial forecasting. 6.5, 395–403
Sanderson, John. From prophecy to prediction. 3.1. Demystifying the historical process: Karl Marx. 6.3, 271–276
Sanderson, John. From prophecy to prediction. 3.2. Programme for the proletariat: Karl Marx. 6.4, 340–345
Sandler, Todd and Cauley, Jon. Public goods theory: another paradigm for futures research. 6.5, 423–428
Schwartz, Nicole and Decouflé, André-Clément. The concept of needs: A survey of illusions. 6.1, 16–25
Stefflre, Volney. Long-term forecasting and the problem of large-scale wars. 6.4, 302–308
Venu, S. The multinationals and developing societies: a profile of the future. 6.2, 133–141
Vickers, Geoffrey. Population policy, its scope and limits. 6.5, 371–379
Vickers, Geoffrey. The uses and limits of policy analysis (Editorial comment). 6.4, 288
Weil, Herman M. Domestic and international violence: a forecasting approach. 6.6, 477–485